

structure comprising two or more conductive layers formed of two or more layers used to form the thin film transistor.

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3. (Amended) A display apparatus having a plurality of pixels, comprising on a substrate:

a plurality of pixel electrodes corresponding to respective pixels among the plurality of pixels;

a plurality of switching thin film transistors, each comprising a plurality of conductive layers, connected to the plurality of pixel electrodes, for supplying signal voltage to the plurality of pixel electrodes;

a plurality of driving thin film transistors, each comprising a plurality of conductive layers, arranged close to peripheral area of the plurality of pixel electrodes, for generating a driving signal for driving the number of switching thin film transistors;

a plurality of input terminals for receiving a control signal for driving the plurality of driving thin film transistors; and

wires for connecting the plurality of driving thin film transistors and the plurality of input terminals, at least a portion thereof having a lamination structure comprising two or more conductive layers formed of two or more layers included in each switching thin film transistor and/or each driving thin film transistor.

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6. (Amended) A display apparatus having a plurality of pixels, comprising on a substrate:

a plurality of pixel electrodes corresponding to respective pixels among the plurality of pixels;

a plurality of switching thin film transistors, each comprising a plurality of conductive layers, connected to the plurality of pixel electrodes, for supplying signal voltage to the plurality of pixel electrodes;

a plurality of driving thin film transistors, each comprising a plurality of conductive layers, arranged close to peripheral area of the plurality of pixel electrodes, for generating a driving signal for driving the number of switching thin film transistors;

wires for connecting the plurality of driving thin film transistors and a plurality of input terminals; and

a plurality of input terminals for receiving a control signal for driving the plurality of driving thin film transistors, having a lamination structure comprising two or more conductive layers formed of two or more layers included in each switching thin film transistor and/or each driving thin film transistor, and situated 0.8 mm or further from the plurality of driving thin film transistors.

Please add the following new claim 15:

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15. (New) A display apparatus having a plurality of pixels, comprising on a substrate:

 a plurality of pixel electrodes corresponding to respective pixels among the plurality of pixels;

 a plurality of thin film transistors, each comprising a plurality of conductive layers, for controlling supplying of signal voltage to the plurality of pixel electrodes;

 a plurality of input terminals for receiving a control signal for the signal voltage to be supplied to the plurality of thin film transistors; and

 wires for sending the signal voltage from the plurality of input terminals to the plurality of thin film transistors, at least a portion thereof having a lamination structure comprising two or more conductive layers formed of two or more layers used to form the thin film transistor, wherein each of the wires includes a first conductive layer formed of the lowest conductive layer of the thin film transistor and a second conductive layer situated above the first conductive layer and formed of other conductive layer of the thin film transistor.